FIG.1

1A

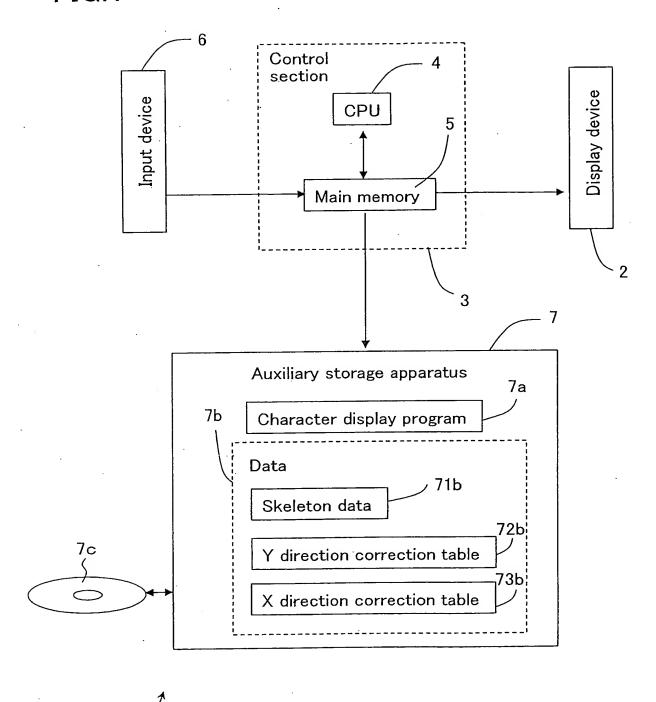
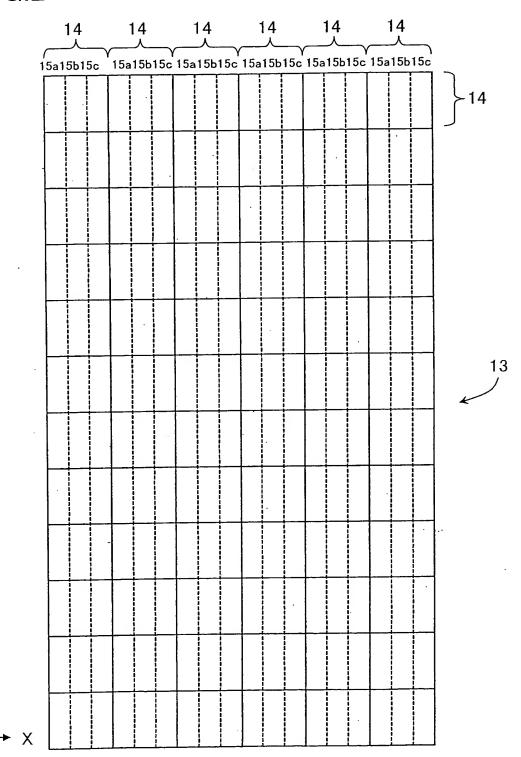
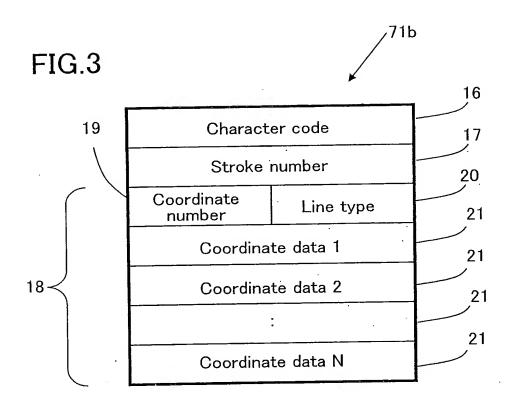
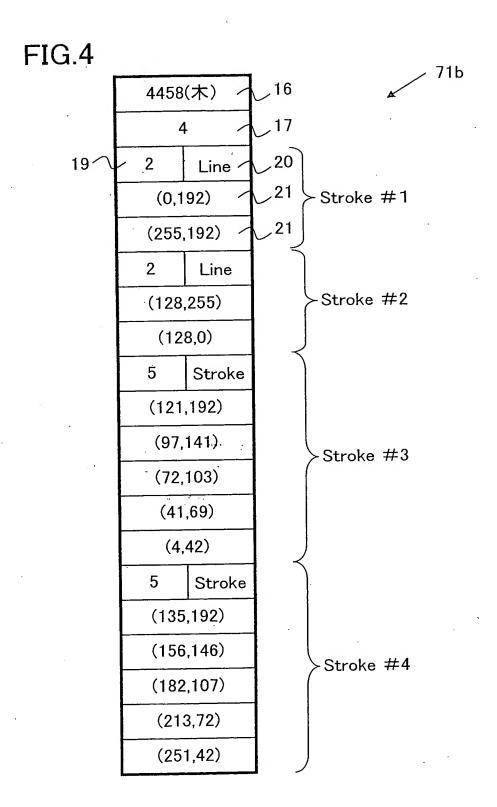


FIG.2







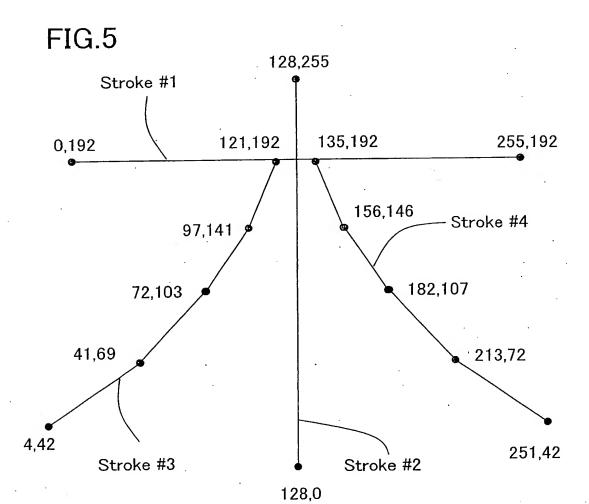


FIG.6

Y direction stroke-subpixel distance range	$0.3 \sim 0.8$ $0.8 \sim 1.2$ $1.2 \sim 1.6$ $1.6 \sim 2.0$	4 2 1	2 1	·
el distance range		. 2	-	
troke-subpix	0.8~1.2	4	2	-
Y direction s	0.3~0.8	.5	4	2
	0~0.3	7	7	7
		Thick	Intermediate	Thin
		Thickness		



FIG.7

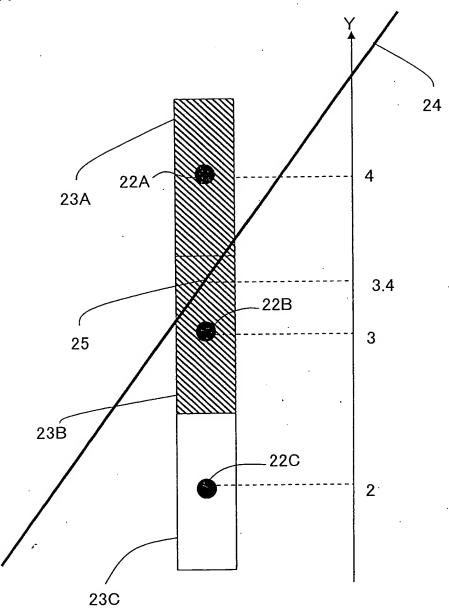


FIG.8

(a)			Distance from subpixel having a set first color element level					
			0	1	2	3	4	
	r vel	7	7	5	4	3	2	
	First color element level	5	5	4	3	1		
		4	4	2				
		2	2					
		. 1	1					

₹— 73k

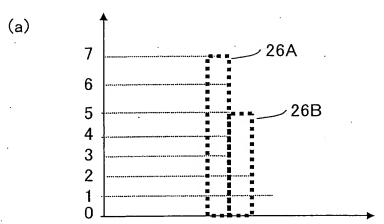
(b)			Distance from subpixel having a set first color element level					
			0	1	2	3	4	
	r ee	7	7	4	3	2		
	First color element level	5	5	.3	1 ·			
	irst	4	4	1		·		
	는 는 는 는	2	2					
		1	1					

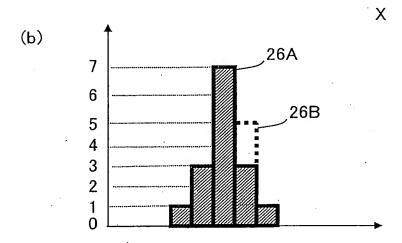
├ 73b

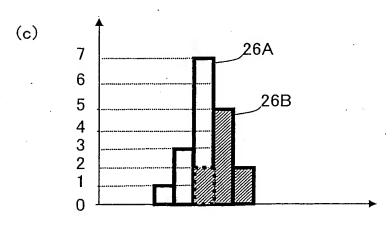
(c)			Distance from subpixel having a set first color element level					
			0	1	2	3	4	
	r vel	. 7	7	3	1			
	color nt level	5	5	2				
	First coelement	4	4					
	ele F	2	2		-			
		1	1					

► 73b

FIG.9







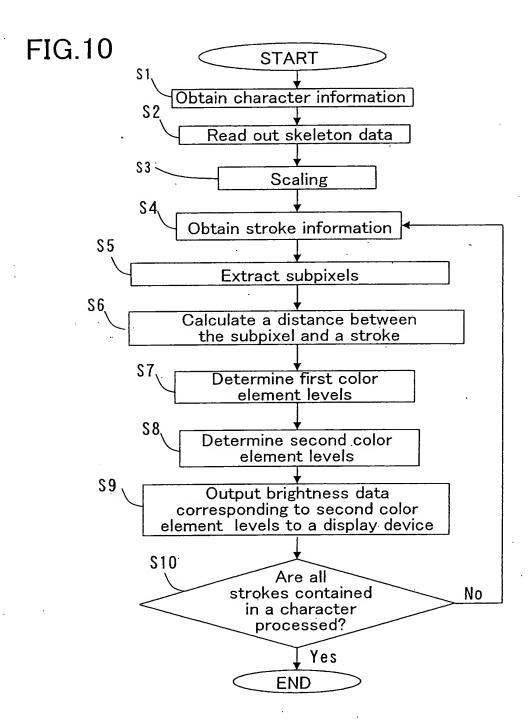


FIG.11A

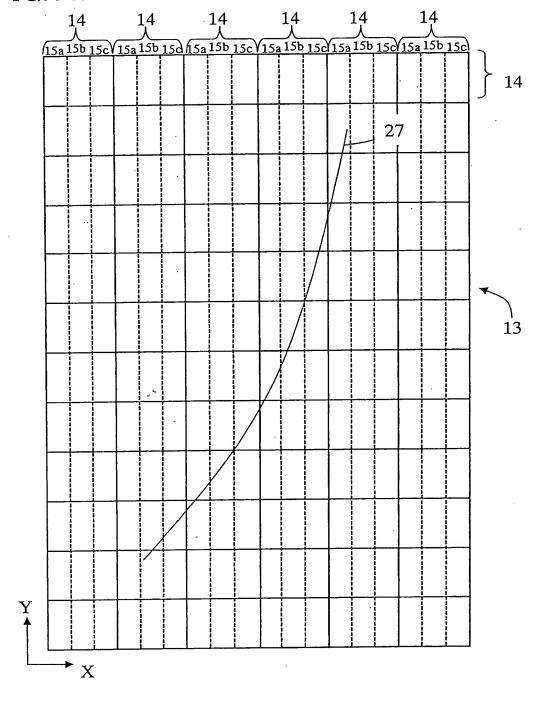


FIG.11B

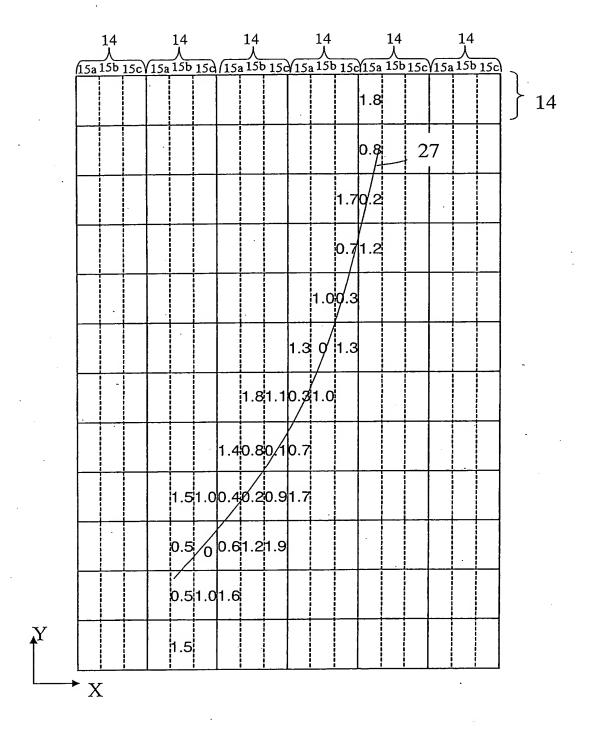


FIG.11C

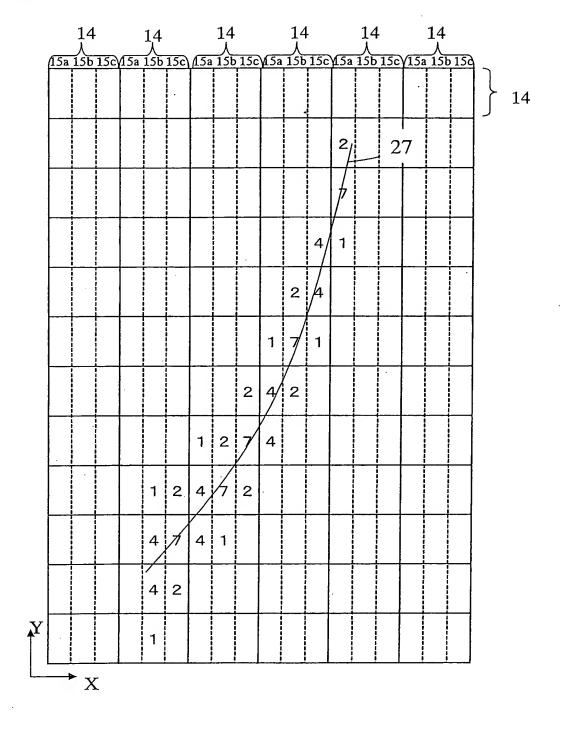
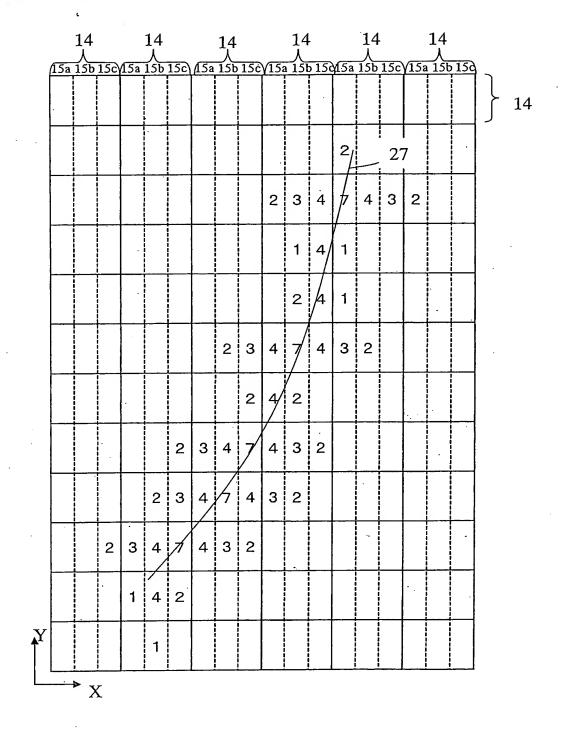
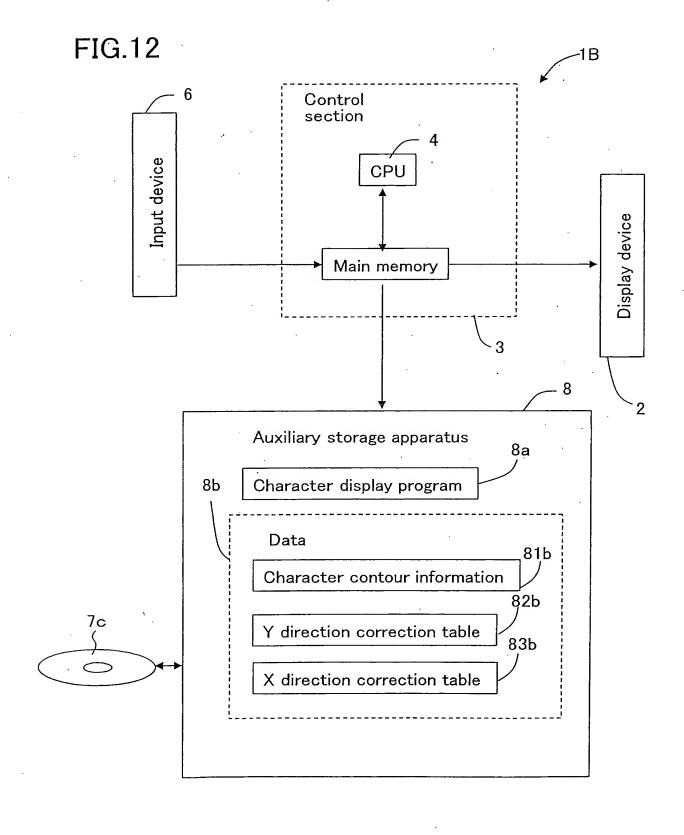
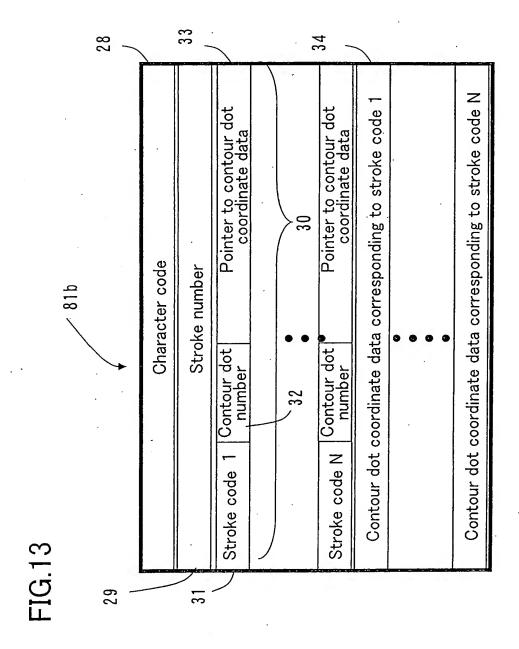
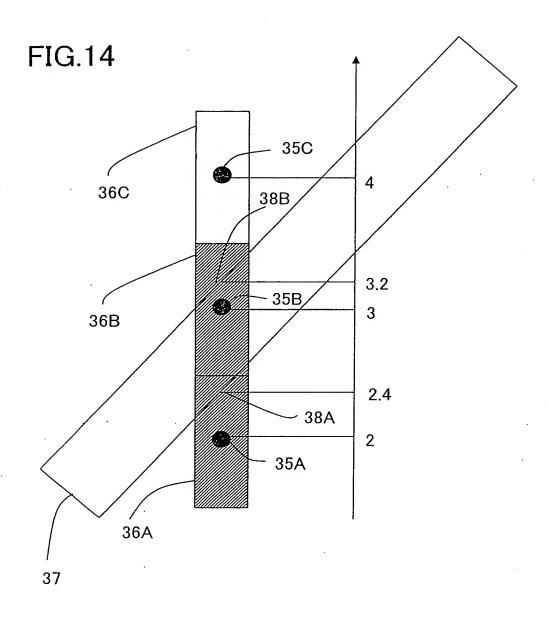


FIG.11D









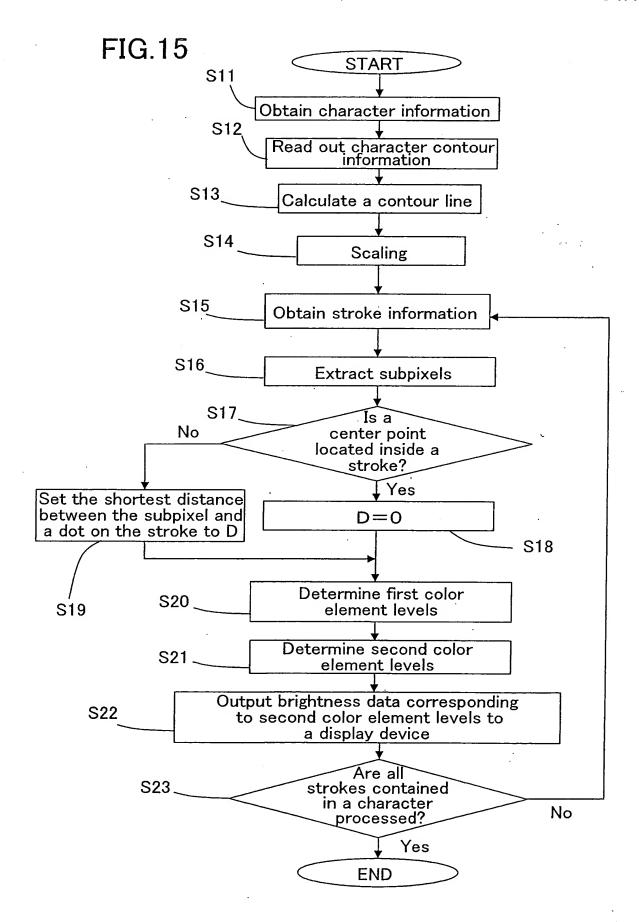
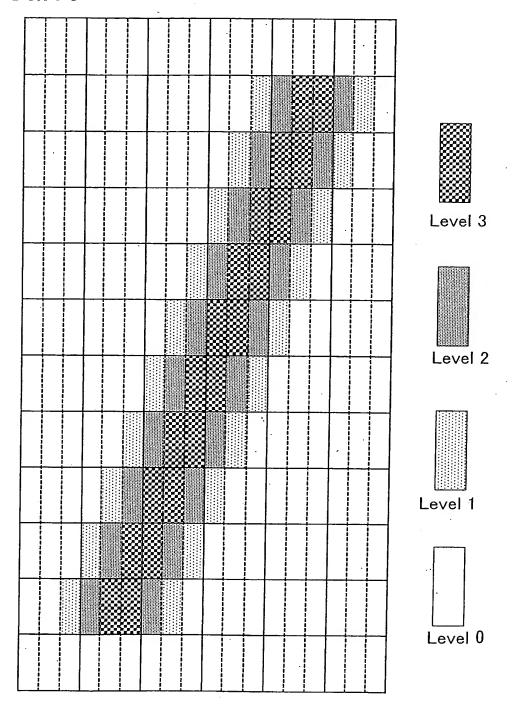


FIG.16

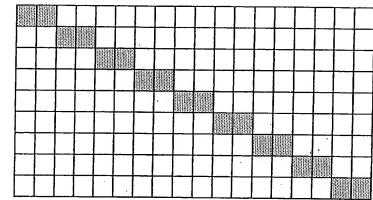


•}

FIG.17

(a)

(b)



(c)

